


































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ACLM/"one or more" AND ACLM/DNA

PAT. NO.	Title
1 7,076,092	High-throughput, dual probe biological assays based on single molecule detection
2 7,074,772	Design principle for the construction of expression constructs for gene therapy
3 7,074,610	System and method of microdispensing and arrays of biolayers provided by same
4 7,074,600	Amplification of denatured and stabilized nucleic acids
5 7,074,597	Multiplex genotyping using solid phase capturable dideoxynucleotides and mass spectrometry
6 7,074,589	Nucleic acids encoding BDP-1
7 7,074,569	Mobility-modified nucleobase polymers and methods of using same
8 7,074,557	Ribosome display
9 7,073,459	Free-range animal breeding control system
10 7,071,377	Method to control the ripening of papaya fruit and confer disease resistance to papaya plants
11 7,071,324	Systems and methods for sequencing by hybridization
12 7,071,322	HIV envelope polynucleotides and immunogenic composition
13 7,071,317	Tissue inhibitor of metalloproteinase type three (TIMP-3) composition and methods
14 7,071,315	Alleles of the human mu opioid receptor, diagnostic methods using said alleles, and methods of treatment based thereon
15 7,070,987	Guided mode resonant filter biosensor using a linear grating surface structure
16 7,070,962	Positive controls in polynucleotide amplification
17 7,070,925	Method for determining the presence of an RNA analyte in a sample using a modified oligonucleotide probe

- 18 [7,070,917](#)  [Determination of sperm concentration and viability for artificial insemination](#)
- 19 [7,070,784](#)  [Method for down-regulating GDF-8 activity using immunogenic GDF-8 analogues](#)
- 20 [7,067,801](#)  [Mass spectrometric analysis of complex mixtures of immune system modulators](#)
- 21 [7,067,248](#)  [Screening method for orthopoxvirus antivirals](#)
- 22 [7,064,197](#)  [System, array and non-porous solid support comprising fixed or immobilized nucleic acids](#)
- 23 [7,063,962](#)  [DNA sequences for regulating transcription](#)
- 24 [7,061,491](#)  [Method for solving frequency, frequency distribution and sequence-matching problems using multidimensional attractor tokens](#)
- 25 [7,060,809](#)  [LNA compositions and uses thereof](#)
- 26 [7,060,808](#)  [Humanized anti-EGF receptor monoclonal antibody](#)
- 27 [7,060,689](#)  [Methods and compositions for delivery and retention of active agents to lymph nodes](#)
- 28 [7,060,436](#)  [Nucleic acid accessible hybridization sites](#)
- 29 [7,060,427](#)  [Anthraquinone and its derivatives](#)
- 30 [7,060,282](#)  [Attenuated equine herpesvirus](#)
- 31 [7,057,015](#)  [Hormone receptor functional dimers and methods of their use](#)
- 32 [7,056,897](#)  [Inducible expression vectors and methods of use thereof](#)
- 33 [7,056,741](#)  [Surface transfection and expression procedure](#)
- 34 [7,056,724](#)  [Storing data encoded DNA in living organisms](#)
- 35 [7,056,718](#)  [Polypeptides having oxaloacetate hydrolase activity and nucleic acids encoding same](#)
- 36 [7,056,703](#)  [Polypeptides having polymerase activity and methods of use thereof](#)
- 37 [7,056,661](#)  [Method for sequencing nucleic acid molecules](#)
- 38 [7,056,658](#)  [Multiple epitope fusion protein](#)
- 39 [7,056,512](#)  [Method for down-regulating GDF-8 activity](#)
- 40 [RE39,114](#)  [Expression of sucrose phosphorylase in plants](#)
- 41 [7,054,758](#)  [Computer-assisted means for assessing lifestyle risk factors](#)
- 42 [7,054,755](#)  [Interactive correlation of compound information and genomic information](#)
- 43 [7,053,384](#)  [Reference device for evaluating the performance of a confocal laser scanning microscope, and a method and system for performing that evaluation](#)
- 44 [7,053,207](#)  [L-ribo-LNA analogues](#)
- 45 [7,053,195](#)  [Locked nucleic acid containing heteropolymers and related methods](#)
- 46 [7,052,897](#)  [Alteration of restriction endonuclease specificity by genetic selection](#)
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- 48 [7,052,876](#)  [Combinatorial method for producing nucleic acids](#)
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